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216,600.*
216,600.*
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9,845.45454545*
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	PRETR	EATMENT MO	NITORING RI	EPORT	DEG	EIVE
NAME: PSEG	SERVICES CORPORATION				SEP	1 9 2008
MAILING ADDR	ESS: 80 PARK PLACE, MAI	ILCODE: T17 N	EWARK, NJ 07	1102	INICIO TO LOS	
FACILITY LOCA	TION: 2000 FRANK E. ROE	OGE BLVD. HA	RRISON, NJ 07	029 L	NADOO I III N	
CATEGORY & SU	UBPART: UNKNOWN		ot	TLET#:_		W. W. Av., Little J. State in Land
CONTACT OFFIC	CIAL: RAYMOND A. TRIPO	DDI	ТЕ	LEPHONE:	973-430-8832	2
NEW CUSTOME	R ID / OUTLET ID: 13630001	-1 OLD OU	TLET DESIGNA	ATION: _		
	ORING PERIOD		Averag	ec.	Maximum	
08 d.1 08	0 8 21 08	Regulated Flow-g	gal/day 9,84	5	15,767	
08 101 108		Total Flow-gal/da	984	15	10,830)
MO DAY YR	MO DAY YR	TOTAL THOM-EREAL			10/40	· ·
Production Rate (if	applicable)	Luce o	B CCASCTAPA	A THEORY	I # OF	** 4 B #757 F* '5''.
PARAMETER	(15)	MON AVG	R CONCENTRA MAXIMUM	UNITS	# OF SAMPLES	SAMPLE TY COMP/GRA
BEXCHEMICAL OX	Sample Masurement Permit Requirement	<5.0		MG4.	1	СОМР
САДМІОМ	Sample Measurement	<0.0004			1	СОМР
(YOPPER	Permit Requirement Sample Measurement	0.19		MG/L	1	COMP
	Permit Requirement	0.0084		MGL	1	COMP
LEAD	Sample Measurement				THE RESERVE THE PROPERTY OF TH	
	Sample Measurement Permit Requirement	0.54		MG/L		
MERCURY MERCURY	Pennit Requirement Sample Measurement	-		***************	1	СОМР
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MERCURY	Permit Requirement Sample Measurement Permit Requirement Sample Measurement	0.54 <0.0001 0.080 0.0078		MGI.	1	
MERCURY NICXEL	Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement Sample Measurement	0.54 <0.0001 0.080 0.0078 5.9 0.0203		MG/L MG/L	1	COMP
MERCURY NICKEL ZINC PETROLEUM HYDR	Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Permit Requirement Sample Measurement Permit Requirement	0.54 <0.0001 0.080 0.0078 5.9 0.0203 1.67	100	MGI. MGL	1	COMP
MERCURY NICKEL	Permit Requirement Sample Measurement Permit Requirement Permit Requirement Sample Measurement Permit Requirement	0.54 <0.0001 0.080 0.0078 5.9 0.0203 1.67 <0.56		MG/L MG/L	1 1	COMP
MERCURY NICKEL ZINC PETROLEUM HYDR	Permit Requirement Sample Measurement	0.54 <0.0001 0.080 0.0078 5.9 0.0203 1.67 <0.56		MG/L MG/L MG/L	1 1	COMP COMP GRAB
MERCURY NICKEL ZINC PETROLEUM HYDR	Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Permit Requirement Sample Measurement Permit Requirement Permit Requirement Permit Requirement Sample Measurement Permit Requirement	0.54 <0.0001 0.080 0.0078 5.9 0.0203 1.67 <0.56		MG/L MG/L MG/L	1 1	COMP COMP GRAB
MERCURY NICKEL ZINC PETROLEUM HYDR VOC FOR 413, 4	Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Permit Requirement Sample Measurement Permit Requirement Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement	0.54 <0.0001 0.080 0.0078 5.9 0.0203 1.67 <0.56		MG/L MG/L MG/L	1 1	COMP COMP GRAB
MERCURY NICKEL ZINC PETROLEUM HYDR VOC FOR 413, 4	Permit Requirement Sample Measurement	0.54 <0.0001 0.080 0.0078 5.9 0.0203 1.67 <0.56		MG/L MG/L MG/L	1 1	COMP COMP GRAB
MERCURY NICKEL ZINC PETROLEUM HYDR VOC FOR 413, 4	Permit Requirement Sample Measurement Permit Requirement	0.54 <0.0001 0.080 0.0078 5.9 0.0203 1.67 <0.56		MG/L MG/L MG/L	1 1	COMP COMP GRAB
MERCURY NICKEL ZINC PETROLEUM HYDR VOC FOR 413, 4	Permit Requirement Sample Measurement Permit Requirement Permit Requirement Permit Requirement Permit Requirement	0.54 <0.0001 0.080 0.0078 5.9 0.0203 1.67 <0.56 0.0006	2	MG/L MG/L MG/L	1 1	COMP COMP GRAB
MERCURY NICKEL ZINC PETROLEUM HYDR VOC FOR 413, 4	Permit Requirement Sample Measurement Permit Requirement	0.54 <0.0001 0.080 0.0078 5.9 0.0203 1.67 <0.56 0.0006	2	MG/L MG/L MG/L	1 1	COMP COMP GRAB
MERCURY NICKEL ZINC PETROLEUM HYDR VOC FOR 413, 4	Permit Requirement Sample Measurement Permit Requirement Permit Requirement	0.54 <0.0001 0.080 0.0078 5.9 0.0203 1.67 <0.56 0.0006	2	MG/L MG/L MG/L	1 1	COMP COMP GRAB
MERCURY NICKEL ZINC PETROLEUM HYDR VOC FOR 413, 4	Permit Requirement Sample Measurement Permit Requirement	0.54 <0.0001 0.080 0.0078 5.9 0.0203 1.67 <0.56 0.0006	2	MG/L MG/L MG/L	1 1	COMP COMP GRAB

PRETREATMENT MONITORING REPORT Certification of Non-Use if applicable (use additional sheets):	SEP 1 9 2008
Compliance or non compliance statement with compliance schedule (use additional sheets if n parameter used: All parameters are in compliance with the discharger limits listed Use Permit	
Explain Method for preserving samples: After filling, sample containers were sealed placed in a cooler packed with ice. The samples were kept on ice and shipped to of sample collection. Samples were preserved as follows: VOCs with hydrochloric nitric acid (HNO ₃); BOD and TPH (as oil and grease) preserved with ice	o the laboratory on the day c acid (HCl); metals with
I certify under penalty of law that this document and attachments were prepared und accordance with a system designed to assure that qualified personnel properly gather as Based on my inquiry of the person or persons who manage the system, or those persons the information, the information submitted is, to the best of my knowledge and belief, tr I am aware that there are significant penalties for submitting false information, including	nd evaluate the information submitted. directly responsible for gathering ue, accurate and complete.
fine and imprisonment for knowing violations. 403.6(a)(2)(ii) revised by 53 FR 40610, October 17, 1988	
Executive or Authorized Agent Katrina Van Deusen	
as agent for PSEG Services Corporation – Onsite Representat Type Name and Title $\frac{9}{17/0 \$}$ Date	ive

PVSC FORM MR-1 REV: 5 3/91 P 2

Monthly Flow Meter Readings for PSEG SC Former Harrison Gas Plant, Future Substation Area RA PVSC Permit # 13630001

		Difference	No. of		
		(Total Mo.	Days/Mo	Difference (Avg	
	Prior Meter	Discharge	Discharge	Daily Discharge	
Date	Reading, gal)	Volume), gal	Occurred	Volume), gal	Comments
8/11/08					
9/2/08	15,814,000	216,600	22	9,845	
	4.5				
	1				
	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	V			
			- A		
			4		

SAmerica

SUMMARY OF ANALYTICAL RESULTS: Y294

The Action Levels listed reflect current TestAmerica Edison knowledge of the standards and are intended as general guidance for the user. Please consult appropriate regulations and cleanup standards for your specific application.

Sample ID	NJ Higher of	NJ Higher of	WD-1-Grab	
Lab Sample No.	PQLs and	PQLs and	942976	
Sampling Date	GW Quality	GW Quality	08/15/2008 00:00	
Matrix	2000 Criteria	2005Criteria	WATER	
Dilution Factor			1	
Units	l/bn	I/bn	ng/L	
VOLATILE COMPOUNDS (GC/MS)				
Chloromethane	30	NA	0.4	Ď
Bromomethane	10	10	0.4	n
Vinyl Chloride	5	1	0.2	n
Chloroethane	100	NA	0.4	n
Methylene Chloride	3	3	0.4	ר
Trichlorofluoromethane	2000	2000	0.4	n
1,1-Dichloroethene	2	1	0.5	n
1,1-Dichloroethane	20	90	0.3	ר
trans-1,2-Dichloroethene	100	100	0.4	n
cis-1,2-Dichloroethene	20	20	0.3	ר
Chloroform	9	70	0.2	D
1,2-Dichloroethane	2	2	0.3	
1,1,1-Trichloroethane	30	30	0.4	D
Carbon Tetrachloride	2	1	0.3	\supset
Bromodichloromethane	1	1	0.2	\supset
1,2-Dichloropropane	1	1	0.5	\Box
cis-1,3-Dichloropropene	NA	1	0.1	ר
Trichloroethene	1	1	0.4	כ
Dibromochloromethane	10	1	0.3	D
1,1,2-Trichloroethane	3	3.	0.2	\supset
Benzene	1	1	0.2	ב
trans-1,3-Dichloropropene	NA	NA	0.2	n

Test America

SUMMARY OF ANALYTICAL RESULTS: Y294

The Action Levels listed reflect current TestAmerica Edison knowledge of the standards and are intended as general guidance for the user. Please consult appropriate regulations and cleanup standards for your specific application.

Sample ID	NJ Higher of	NJ Higher of NJ Higher of	WD-1-Grab	
Lab Sample No.	PQLs and	PQLs and	942976	
Sampling Date	GW Quality	GW Quality	08/15/2008 00:00	
Matrix	2000 Criteria	2005Criteria	WATER	
Dilution Factor			1	
Units	I/Bn	l/6n	T/Bn	
VOLATILE COMPOUNDS (GC/MS)				
2-Chloroethyl Vinyl Ether	100	NA	0.2	ר
Bromoform	7	4	0.2	n
Tetrachloroethene	1	1	0.4	D
1,1,2,2-Tetrachloroethane	٢	1	0.4	n
Toluene	1000	1000	9.0	
Chlorobenzene	09	20	0.2	n
Ethylbenzene	002	700	0.4	Ď
Xylene (Total)	1000	1000	0.4	D
Total Confident Conc.			0.6	
Total Estimated Conc. (TICs)			10.7	

NR - Not analyzed.

U - The compound was not detected at the indicated concentration.

J - Data indicates the presence of a compound that meets the identification criteria. The result is less than the quantitation limit but greater than zero. The concentration given is an approximate value.

B - The analyte was found in the laboratory blank as well as the sample. This indicates possible laboratory contamination of the sample.

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Test/America

SUMMARY OF ANALYTICAL RESULTS: Y294

The Action Levels listed reflect current TestAmerica Edison knowledge of the standards and are intended as general guidance for the user. Please consult appropriate regulations and cleanup standards for your specific application.

Sample ID	NJ Higher of	NJ Higher of NJ Higher of	WD-1-Comp	
Lab Sample No.	PQLs and	PQLs and	942975	
Sampling Date	GW Quality	GW Quality	08/15/2008 00:00	
Matrix	2000 Criteria	2005Criteria	WATER	
Dilution Factor				
Units	l/bn	I/6n	l/bn	
METALS				i
Cadmium	4	4	0.4	
Copper	1000	1300	19	В
read	10	9	8.4	
Mercury	2	2	0.1	⊃
Vickel	100	100	7.8	В
Zinc	2000	2000	20.3	8
				l

NR - Not analyzed.

U - The compound was not detected at the indicated concentration.

B - Reported value is less than the Reporting Limit but greater than the Instrument Detection Limit.

N - The spiked sample recovery is not within control limits.

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StAmerico Co

SUMMARY OF ANALYTICAL RESULTS: Y294

The Action Levels listed reflect current TestAmerica Edison knowledge of the standards and are intended as general guidance for the user. Please consult appropriate regulations and cleanup standards for your specific application.

Sample ID	NJ Higher of	NJ Higher of NJ Higher of	WD-1-Comp		WD-1-Grab
Lab Sample No.	PQLs and	PQLs and	942975		942976
Sampling Date	GW Quality	GW Quality	GW Quality GW Quality 08/15/2008 00:00	/80	08/15/2008 00:00
Matrix	2000 Criteria	2000 Criteria 2005Criteria	WATER		WATER
Dilution Factor					
Units					
WET CHEMISTRY					
BOD (mg/l)	NA	NA	5	n	NR
Temperature (Field Measured) (deg C)	NA	NA	NR		23.5
pH (Field Measured) (std units)	NA	AN	NR		7.27

NR - Not analyzed.

U - The compound was not detected at the indicated concentration.

0 - Non-Ignitable.

0 - Non-Ignita 1 - Ignitable. Generated on 8/22/2008 7:22:25 AM



TestAmerica Laboratories, Inc.

ANALYTICAL REPORT

PROJECT NO. Y294

TestAmerica Edison

Lot #: C8H160116

Alison Sedlak

TestAmerica Edison

TESTAMERICA LABORATORIES, INC.

Christina M. Kovitch Project Manager

August 21, 2008

301 Alpha Drive Pittsburgh, PA 15238 tel 412.963.7058 fax 412.963.2468 www.testamericaine.com

TestAmerica Edison



NELAC REPORTING:

At the time of analysis the laboratory was in compliance with the current NELAC standards and held accreditation for all analyses performed unless noted by a qualifier. The labs accreditation numbers are listed below. The format and contents of the report meets all applicable NELAC standards except as noted in the narrative and shall not be reproduced except in full, without the written approval of the laboratory. The table below presents a summary of the certifications held by TestAmerica Pittsburgh. Our primary accreditation authority for the Non-potable water and Solid & Hazardous waste programs is Pennsylvania DEP. A more detailed parameter list is available upon request. Please ask your project manager for this information when required.

Certifying State/Program	Certificate #	Program Types	TestAmerica
NFESC	NA	NAVY	Χ
US Dept of Agriculture	(#P330-07-00101)	Foreign Soil Import Permit	X
Arkansas	(#03-022-1)	ww	X
	•	HW	X
California – NELAC	04224CA	WW	X
		HW	<u> </u>
Connecticut	(#PH-0688)	WW	X
		HW L	<u>X</u>
Florida – NELAC	(#E87660)	l ww	X
		HW	<u>X</u>
Illinois – NELAC	(#200005)	WW	X
	(UE 400 EQ)	HW	X
Kansas – NELAC	(#E-10350)	WW	×
Louisiana – NELAC	· (#02200)	HW WW	x
Louisiana - NELAC	(#93200)	HW	x ·
New Hampshire – NELAC	(#203002)	ww	X
New Hampshile - NELAC	(#203002)	_	_
New Jersey – NELAC	(PA-005)	ww	X
New Jonsey NELL 10	(11,000)	HW	
New York - NELAC	(#11182)	WW	X
		HW	X
North Carolina	(#434)	ww	Х
<u> </u>		HW L	X
Pennsylvania - NELAC	(#02-00416)	ww	X
į.		HW	X
South Carolina	(#89014001)	ww	X
		HW	X
Utah – NELAC	(STLP)	ww	X
		HW	<u>X</u>
West Virginia	(#142)	ww	X
	22227722	HW	. X X
Wisconsin	998027800	WW	
1		HW	Χ

The codes utilized for program types are described below:

HW Hazardous Waste certification

WW Non-potable Water and/or Wastewater certification

Laboratory has some form of certification under the specific program. Many states certify laboratories for specific parameters or tests within a category. The information in the table indicates the lab is certified in a general category of testing. Please contact the laboratory if parameter specific certification information is required.

TestAmerica Edison

Updated: 12/28/07 C:\Documents and Settings\derubeisn\My Documents\NELAC NARRATIVE Pttsburgh.doc

CASE NARRATIVE

LOT # C8H160116

Sample Receiving:

TestAmerica's Pittsburgh laboratory received one sample on August 16, 2008. The cooler was received within the proper temperature range.

If project specific QC was not required for samples contained in this report, when batch QC was completed on these samples, anomalous results will be discussed below.

General Chemistry:

There were no problems associated with the analysis.

METHODS SUMMARY

C8H160116

PARAMETER

ANALYTICAL PREPARATION METHOD

N-Hexane Extractable Material (1664A)

CFR136A 1664A H EPA 1664A

References:

CFR136A "Methods for Organic Chemical Analysis of Municipal and Industrial Wastewater", 40CFR, Part 136, Appendix A, October 26, 1984 and subsequent revisions.

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SAMPLE SUMMARY

C8H160116

						SAMPLED	SAMP
WO #	SAMPLE#	CLIENT	SAMPLE ID			DATE	TIME
KT9ED	001	942976				08/15/08	10:00

NOTE(S):

- The analytical results of the samples listed above are presented on the following pages.
- All calculations are performed before rounding to avoid round-off errors in calculated results.
- Results noted as "ND" were not detected at or above the stated limit.
- This report must not be reproduced, except in full, without the written approval of the laboratory.
- Results for the following parameters are never reported on a dry weight basis: color, corrosivity, density, flashpoint, ignitability, layers, odor, paint filter test, pH, porosity pressure, reactivity, redox potential, specific gravity, spot tests, solids, solubility, temperature, viscosity, and weight.

PAGE 1 OF LAB USE ONLY Project No: Sample Job No: Numbers Water Metals Filtered (Yes/No)? N/A Reduced haz site excell Company Company PSE&G Harrison ANALYSIS REQUESTED (ENTER 'X' BELOW Deliv.: UPS State: Site: Job: Received by 7 SGT 1664 0900 Date / Time Water: No. of. Cont. X results Due 8/20/08 Samplers Name (Printed) nalysis Tumaround Time Matrix A Standard 10:00 Preservation Used: 1 = ICE, 2 = HCl, 3 = H₂SO₄, 4 = HNO₃, 5 = NaOH Time P.O. # TestAmerica Edison 8/15/2008 7 = Other Date Company Zlp 08817 Edison, New Jersey 08817 Phone: (732) 549-3900 Fax: (732) 549-3679 732-549-3679 MeOH Sample Identification State 3 6 = Other vame (for report and invoice) Special instructions: 942976 777 New Durham Road estAmerica Edison **Relinquished by Wison Sedlak** est America 732-549-3900 Pittsburgh Sompany Address Edison Phone

116

Testa - Edison

777 New Durham Road

CHAIN OF CUSTODY / ANALYSIS REQUEST

大口ンエニー

Cooler Receipt Form TestAmerica Pittsburgh

Opened for Temp. Check on: I and Unpacked on: Itsburgh Lot Number: Introduced seals on the outside of the coordinate many and where? Quantity Instances and date correct? Introduced inside the coordinate stody papers included inside the coordinate stody papers properly filled out (inkersign the custody papers in the appropers packing slip attached to this forcking materials used? What type? I samples received within the accept	oler?	labels)?	0/16	Yes	No No	
stody seals on the outside of the coordinatures and date correct? stody papers included inside the coordinated papers properly filled out (inkersign the custody papers in the appropers packing slip attached to this forcking materials used?	bler?bler? Location bler? c, signed, match ppriate place? brm?	labels)?		Yes		
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sign the custody papers in the appropers packing slip attached to this for cking materials used?what type?	opriate place?			_ <i></i>	/	
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what type?		Bubble				
what type?		Bubble				
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e samples appropriately preserved?					/—	
bottles sealed in separate plastic ba	ngs?					
ottles arrive in good condition (unb	roken)?					·
bottle labels complete (sample ID,	preservatives, e	tc.)?	· · · · · · · · · · · · · · · · · · ·			<u></u>
ottle labels and/or tags agree with c	custody papers?					
rrect bottles used for tests indicated	?		<u></u>			
•						
7 3					<u> </u>	
s received by: FEDEX (UPS)	CLIENT DROP	-OFF OTHER	DHL	US CAF	₹GO	
crepancies:					<u> </u>	
	bottles arrive in good condition (unbit bottle labels complete (sample ID, pottle labels and/or tags agree with correct bottles used for tests indicated I VOA vials checked for the present afficient amount of sample sent in a serceived by: FEDEX UPS crepancies:	bottles arrive in good condition (unbroken)? bottle labels complete (sample ID, preservatives, expective labels and/or tags agree with custody papers? vorect bottles used for tests indicated? voa vials checked for the presence of air bubbles afficient amount of sample seat in each bottle? s received by: FEDEX UPS CLIENT DROP crepancies:	bottles arrive in good condition (unbroken)? bottle labels complete (sample ID, preservatives, etc.)? bottle labels and/or tags agree with custody papers? bottles used for tests indicated? VOA vials checked for the presence of air bubbles? bottles used for tests indicated? complete the presence of the pr	bottle labels complete (sample ID, preservatives, etc.)? pottle labels and/or tags agree with custody papers? prect bottles used for tests indicated? VOA vials checked for the presence of air bubbles? difficient amount of sample sent-in each bottle? s received by: FEDEX UPS CLIENT DROP-OFF OTHER DHL crepancies:	bottles arrive in good condition (unbroken)? bottle labels complete (sample ID, preservatives, etc.)? bottle labels and/or tags agree with custody papers? bottles used for tests indicated? VOA vials checked for the presence of air bubbles? ufficient amount of sample sent-in each bottle? s received by: FEDEX UPS CLIENT DROP-OFF OTHER DHL US CAF	bottle labels complete (sample ID, preservatives, etc.)? bottle labels and/or tags agree with custody papers? borrect bottles used for tests indicated? I VOA vials checked for the presence of air bubbles? bufficient amount of sample sent-in each bottle? s received by: FEDEX UPS CLIENT DROP-OFF OTHER DHL US CARGO crepancies:

TA PT/Mar-08/96-005/COOL.DOC

EPA Request #: III.B.1.e.

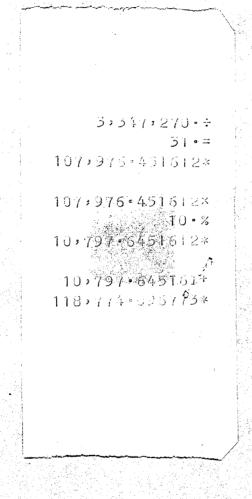
Page 1 of 2

Cooler Receipt Form

TestAmerica Pittsburgh

P: Preserved UP: Unpreserved

Sample ID	TMET PH<2	DMET PH<2	HG PH<2	NUT(I) PH<2	CN PH≥12	OG TPHC PH<2	PHEN PH<2	SULF PH≥12	TOC PH<2	TOX PH<2	VOA P/UP	hrdnss PH<2			
2976						2						ļ	<u> </u>		
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(1) "NUT" could Comments:									,						
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	Temp	oerature'									I		nber*	*	
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Comments:	Temp	oerature'									I		mber*	*	
Comments:	Temp	oerature'									I		mber*	*	
Comments:	Temp	oerature'						Sample			I	ot Nur			
Comments:	Temp	perature'									I	ot Nur			
Cooler Number Cooler Number	Temp	oerature' (2 * C±2°C	*]	Thermon 2	neter ID	**	Please use	Sample an asterisk	if bottle k	on number	I was cov	ot Nur	ne label		
Cooler Number	Temp	oerature'	*]	Thermon 2	neter ID	ollowing	Please use	Sample an asterisk	if bottle k	number	T was cov	ot Nur	ne label		



SAMPLE MANAGER (732) 549-3900 TESTAMERICA-EDISON 777 NEW DURHAM ROAD EDISON NJ 08817

19 LBS

SHIP TO:
CHRIS KOVITCH
(412) 963-7058
TEST AMERICA PITTSBURGH
RIDC PARK
301 ALPHA DRIVE



PITTSBURGH PA 15238-2907



PA 152 9-20

UPS NEXT DAY AIR

TRACKING #: 1Z 083 95E 44 4871 2450





DATA SUMMARY PACKAGE

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GENERAL CHEMISTRY SUMMARY

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This is the Last Page of the Document

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